

Water-soluble anticancer compound-polyamino acid toxol ester

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Abstract of CN 1164533 (A)

The present invention relates to a water-soluble compound-polyamino acid taxadol ester for curing tumors and cancers and its preparation method. As compared with available taxadol injection said invented compound-polyamino acid taxadol ester can be slowly decomposed in human body, so that it possesses slow-release function, and can raise its therapeutic effect and bio-utilization, reduce toxic side-effect and alleviate patient's suffering.

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